## **Historic, Archive Document**

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# VARICK



# RELIABLE SEEDS

## **BUSH BEANS**



Stringless Green Podded (Burpee's) Beans

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## BUSH BEANS

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#### Green Podded Dwarf Varietie

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Strick Green Poller		
tore's Champina		
Arthur This confer of		
Red Kinn	1 0	
Barrier B. J. I. a.		
Improved Yellor Line		
	1 0	

## Dwarf Wax or Butter Varieties

	L.H.	2 ] []	5 L.
Blow W. X. Curefe' Run Print			
Bines W Percit Ph 1			
Hidson' Wax			
In rover, Golden West			11.2
Visit vell's Kinne Was			
Golden Eve Wex			
Lone Programme Wax			

#### POLE BEANS

Two conds to httliff

	1.1	1	
			4.)
Kentucky William or or Since		70.70	
Large William Line			0.2
Scarlet Runner			
W rees er Pole			
Kertness Worlds Wisk	0.11		

## JOHN B. VARICK COMPANY

MANCHESTER, NEW HAMPSHIRE

Field, Garden and Flower Seeds
Agricultural Tools and Implements

Fruit Trees, Rose Bushes and Shrubbery Farm Machinery, Dairy and Poultry Supplies

31-G

Prices subject to change without notice

## TABLE BEETS

An onnce will sow about 50 feet of drill Five or six pounds required for an acre



Culture The order three trees are three trees are the control of t

Crosby's Egyptian Blood Turnip Beets

	Pkt.	Oz.	5,4 Lb.	1.b.
Dewing's Early Blood Turnip	10e	15c	35e	85e
Crosby's Egyptian	10c	15e	35c	85e
Extra Early Eclipse	} 0 c	15e	35e	85c
Edmand's Early Blood Turnip	} ()c	15e	35e	85c
Detroit Dark Red Blood Turnip	10c	15e	35e	85c
Early Wonder	100	15c	35c	85c

### Sugar Beets and Mangle-Wurzels

	Pkt.	()z.	1/4 Lb.	Lb,
Large Red Norbitan Giant				
Mangle-Wurzels	10e	10c	2.50	The
Golden Tankard	10e	10c	25e	7.5e
White French Sugar Beet	10c	10c	25c	75c
Swiss Chard, Silver Leaf	10e	10c	25c	75c
Swiss Chard, Lucullus	10e	15e	300	90e

## **CABBAGE**

One onuce produces about 3,000 plants



CLEURE — The Cabbage is one of the most important vegetables and some of its varieties are universally cultivated. The ground must be highly dug or ploughed, and thoroughly worked to insure good, full - sized heads. A heavy, most and fresh loam is the most suitable, The early sorts should be sown very early in the spring, in the thedge, or later in the open ground. Eighteen inches by three feet is the common distance.

Copenhagen Market Cabbage

	Pkt.	()z,	¹4 Lb.	Lb.
Early Jersey Wakefield	}()(	300	900	\$2.75
Henderson's Early Summer	100	30c	900	\$2.75
Charleston Large Wakefield	}()(	30e	000	\$2.75
Early Winnigstadt	1()(*	250	850	\$2.75
Sure Head	()(+	300	550	\$2.75
Vmerican Drumhead Savoy	100	3 le	85c	\$2,75
Premium Flat Dutch	()(:	300	850	\$3.75
Red Rock (Hender's Mam.)	100	300	\$1.00	\$3.00
Warren Stone Mason	100	30e	900	\$3.00
Hollander or Dan. Ball Head	100	30e	000	\$2.75
Copenhagen Market	() C	350	\$1.00	\$3,00
Glory of Enklinizen	100	55e	\$1.00	\$3,00

## **CARROT**

An ounce will sow about 100 feet of drill; 3 lbs. to the acre.

CULTURE — The carrot theires be t in a light, sandy so, free from stones, well enviched, and deeply and thoroughly worked. Make the top surface fine and smooth by raking. Sow in drills 14 inches apart and half an inch deep, and thin plants to 3 or 4 inch sapart. Sow from the middle of April to the middle of May.



Danvers Half Long Carrot

	Pkt.	Oz.	14 Lb.	Lb.
Early Half Long Scar, Nantes	10e	15e	35c	\$1.10
Guerande or Ox Heart	10c	15c	35c	\$1.10
Danvers Half Long	10c	15c	35e	\$1.10
Improved Long Orange	10c	15c	35e	\$1.10
Wh'te Belgian	10e	15c	35c	\$1.10
Chantenay	10c	15e	35c	\$1.10
Hutchinson	10e	15c	35c	\$1.10

## **CAULIFLOWER**

An ounce will produce about 2,000 plants

CILITURE: In general, the Cauliflower requires about the same treatment as the cabbage; moist land is, however, more essential; and heavier manuring and more frequent cultivation aid to a greater extent the full development of the plant. In this climate the plant heads well only in the cool fall months. Seed should therefore be sown as for late cabbage, from the middle of May to middle of June, the late varieties, however, requiring a little more time than most late cabbage.

Pkt. 1,4 Oz. Oz. Henderson's Early Snowball 10c 60c \$2.00

## **CELERY**

One ounce of seed will produce about 3,000 plants

Culture—Sow the seed in a light, rich, dry border as carly as the ground can be worked, in drilk, eight to ten inches apart and cover the seeds about a quarter et an inch deep, rolling or treading them in if the ground be dry. The be ds should be kept well weeded, and an occasion alsoaking with water in dry weather will do the plant good. The plants may be set in a single row in a harrow trench, or the trench may be made into a bed wide enough to hold two, three or four rows, and in this case the plants are in a compact form to be covered for the winter where they grow. The beds should be made very rich with



Giant Pascal Celery

thoroughly decomposed manure. The	plants	will need	to be	earthed
up two or three times.	Pkt.	1/2 Oz.	Oz.	14 Lb.
White Plume	10c		30e	85c
Giant Pascal Boston Market	10c	18c 18c	30c 35c	85c \$1.00
Golden Self-Blanching (French import			90c	\$2.75

## SWEET CORN

One pound to 100 hills; 20 pounds to an acre

The sweeter sugar vectors being notice for it in all, wet ground should not be writed before the middle of May and for a suction continue planting every two weeks until Jacob in rich, we'l majored ground, as hills three feet apart cach way, covering about a moreh and him on to three lant to a hill or plant in rows four feet apart, and to stand eight inches apart of the rows.

## Sweet Corn

	1.b.		L	10
Colder Buntan		300		82 11
Improved have Oringe		> > (*		85 11
Rd Cur lixt in Larly				82,10
Cresus's tarly			81 .5	810
White Cold City			\$1.55	>2 10
Country Gordon o			\$1.25	5 1
Golden Isvergree			\$1.25	
Back Mexican			81.25	
S well's Evergreen			51 25	
Whipple's Ency Yellow		F 7	8 .25	82 1

#### FIELD AND ENSILAGE CORN

Early 8 Rowed Canada Longfellow Leaning Early Sanford Evergreen Sweet Fodder Red Cob Ensilage Eureka Selected Beauty



Golden Bantai :

#### POP CORN

	Lb, ·	2 Lbs.	51.15
White Rice	25e	45e	\$1.00

## **CUCUMBER**

One ounce will plant about 50 hills



Davis Perfect Cucumber

	Pkt.	()z.	1, Lb.	Lb.
Early Cluster	10e	15c	45c	81.70
Early Russian	10c	15e	45c	\$1.50
Improved Early White Spine	10e	15e	45e	81,10
Davis Perfect	10e	30e	50e	81.50
Boston Pickling	10e	15e	40e	\$1.35
Long Green Improved	10e	200	50e	\$1.50
Japanese Climbing	10c	20e	50c	81.50
West India Gherkins	10e	200	50c	\$1.50

## LETTUCE

One ounce will produce about 3,000 plants

Company Same of the company of the c

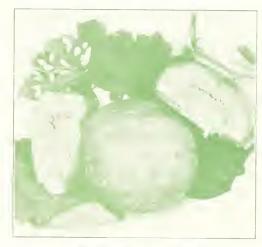


May Kin Jettor.

	P	()/.	0,18	L
live Beston	)   ) -	200	100	2,000
on (united	Hite	2110		82.0%
Term's Bolk, Liant, rooms		200		
Petrin Ball, White a del	1000	200		\$2.00
L. 1. Charles Sheem W. S.	III age	200		82,00
Early Children School B. S.		200		82.10
Early Prize the Bee'steak	0.0	31)(	(61) e	82.00
Bos on Curled	1.00	200	()()(-	82.00
May Kine		200	Citte	82.10
White Paris Cos o Lourine		200	600	82,00
Mignonette	ue	20e	60c	82.00
Iceberg	100	20e	60c	\$2 (6)

## MUSK MELON OR CANTELOUPE

One ounce will plant about 50 hills; 2 to 3 lbs, in hills per acre



En 1: W (em W) - W lo

CILITED After a region of the control of the contro

	Pkt.	()z,	1, 1.0.	Lb.
Emerald Gem	10e	150	400	81.25
Extra Early Hackenson	100	1.5 c	£1)(·	81.25
Rocky Ford or Inn. Ne . Geta	11)(*	15c	10c	\$1,25
Long Yellow Cantaloupe	10e	15e	100	\$1.25
M'Her's Cream	10c	150	4()C	S1.25
Banana	10e	300	650	\$2.00

## WATERMELON

In onlice will plant about 30 hills; I to 5 pounds are required for an acre-

	Pkt.	1.7.	1. 1.	1
	107			\$1.25
a nice teams	10		11)6.	81.25
I there was a series	Title			81.25
Isothin town			400	:11.25
Harmon E cons	FARC.		100	84.25
	1116.			.41.25

Ore onnce will sow 100 feet of drill; 5 or 6 pounds per acre



## Yellow Gobe Danvers Onion

resets sow the seed as early as possible in the Spring. As soon as the tops die off in summer, remove acc, and early in the following—terg replant by the hallow drills twelve inches apart and about four drills. The omous obtained by this crossess are of the season. They may also be grown to full size on by sowing thinky in drills one foot apart, and the season in March or early in April, in strong land, the drills are the delight in a strong, rich, deep, loamy soil, the same ground. By the frames in February on March and transplanting ones a size can be obtained. For this purpose sould at these or four this purpose

	Pkt.	<ul><li>()z.</li></ul>	1/4 Lb.	Lb,
Tirly languaged Wethersfield	10€	300	\$1,00	\$3,00
Y. Homenobe Danvers	100	30e	\$1.00	83.00
Scall hpmill Red Globe	10c	50e	\$1.00	\$3.00
Prize ake	} {) (·	300	\$1.00	\$3,00
White Portugal	100	300	\$1.00	\$3,00

## **ONION SETS**

Critical Conducts should be placed near the surface as early in page 1 of permit, in duly about two ve inches apart and four trees of the strong strong as a very carly and propable crop. I was a world of Vdd sy cents per quart if sent by mail.

	1.5.	4 Lbs.	8 Lbs.
A hac Onton	250	85c	\$1.60
Yellow Onion	250	85e	\$1.60
January Preferer	250	85e	\$1.60
Shallot	50e	\$1.10	82,00

## **PARSLEY**

One ounce to 100 feet of drill



## Champion Moss Curled Parsley

	Pkt.	Oz.	1/4 Lb.	Lb.
Champion Moss Curled	10e	15e	+()(-	\$1,00
Plain Leaf	10e	15e	40c	\$1.00

## **PARSNIP**

One ounce to 150 feet of drill

CULTURE—Sow thick in April in rows eighteen inches apart and one inch deep, in rich, deep soil, well manured the previous fall, or with fine manure early in March. When the plants are two or three inches high, thin out to five or six inches apart in the rows. Unlike carrots, they are improved by frost, and it is usual to take up in the fall a sufficient quantity for winter use, leaving the rest in the ground until spring to be dug up as required. CULTURE-Sow thick in April in

#### HOLLOW CROWN

One of the best grown for the table or stock.-

Pkt.	Oz.	1/4 Lb.	Lb.
10€	15c	40c	\$1.00

#### LONG SMOOTH WHITE

The variety most in use; straight, smooth and hand-

Pkt.	()z,	1/4 Lb.	Lb.
10c	15e	40c	\$1.00



Hollow (rown Parsnip

## **PEPPER**

One ounce will produce 1,000 plants

CULTURE—Sow in hotbeds in March, and when the soil has become warm set in rows two feet apart and eighteen inches in the rows; hoe frequently and keep down all weeds. The plants may also be forwarded ih smill pots.

	Pkt.	OZ.	1/4 LD.
Ruby King	10e	350	\$1.25
Large Bell or Bull Nose	10c	35e	\$1.25
Net politan	10e	35e	\$1.25

## GARDEN PEAS

Two pounds will plant about 100 feet of drill; 112 to 170 pounds to the acre



Sutton's Excelsion

( ) (FF RI — Though high that summ soil is done in the case of the for the case of the case of the third success of the case of the third success of the case of t

#### Extra Early Dwarf Varieties

	Lb.	2 Lbs.	5 Lbs.	10 1.15.
American Wonder	30€	55e	\$1.25	82.24
Nott's Excelsion	30e	55e	\$1.25	\$2,20
Premium Gem	.50e	55e	\$1.25	\$2,20
Little Marvel	30e	55e	\$1.25	82,20
Sutton's Excelsion	30€	55e	\$1.25	82,20
Blue Bantam	30e	55e	81.25	82,20

## Extra Early Varieties of Taller Growth

	Lb.	2 Lbs.	51.15.	11) 1.55
tradus	30c	55c	81.25	82.20
Thomas Laxton	,()(	55e	81.21	82.20
Laxtonian	200	ããe.	\$1.25	82.20
Early Morn	30€	.).)(*	81,25	\$2.2

## Second-Early, Medium and Late Varieties

	Lb.	2 Lbs.	5 Lbs.	10 l.bs.
Dwarf Telephone	300	55e	\$1.25	82.2
Everbearing	300	55e	\$1.25	\$2,20
Improved Stratagem	300	ããe:	\$1.25	82.20
Chambion of England	300	5ăe	81.25	\$2,20
Telephone "luproved"	110€	ããe −	\$1.25	82.20

#### CANADA FIELD PEAS

	1	15 l.bs.	30 Lbs.
(apada or White Field	10e	81,50	\$2,40

#### PUMPKIN

## One and one-half pounds will plant 300 hills

CLETTRE—May be plan ed middle of Spring among Indian Corn or in held or garden, in hills 8 to 10 feet apart each way, 4 seeds in a full 11 other respects are cultivated in same manner as Melous and Uncumbers; avoid obarting near other vines. Two pounds to an acre.

	Pkt.	()z.	14 l.b.	Lb.
CONNECTICUT FIELD The com-				
mon large yellow Pumpkin; excellent for stock	10e	15e	30e	90e
SUCAR OR SWEET Excellent				
for baking and for pies	100	15e	3.5€	\$1.00

## **POTATOES**

10 to 12 bushels, or about 4 barrels sufficient for one acre. One peck will plant 75 hills.



La vo. Vanilla da Para de

Denni of Helium	
lerth, Rose Green Montrei Notes	Prices on Various
Gold (oi)	

Treat Your Sect Putatoes with Dulay Series in Bell 4 Oz Tins Toe 1 Lb. Tins S. ...

## **RADISH**

An onnce will sow 100 feet of drill



Early Scarle tilobe Radis

CO SOLAS SOLAS IN A POWER IS THE CONTROL OF THE CON

	Pkt.	() z.	1 t.b.	L
Early Searlet Turnip	1 (10	150		81.10
Early Se. Turn. White Tipped	TUC	15e	300	\$1.00
Scarlet Globe	100	15e	.( )(	\$1.00
French Breakfast	100	15c	7/ 1C	\$1.00
Crimson Giant	14)e	15c	300	81.00
Early Long Scarlet, Short Top	10c	150	500	\$1.00
White Icicle	100	150	.,()(-	81.00
Long Black Spanisl Winter	100	150	300	\$1.00
Round Black Spanish	100	15e	30e	\$1.00
White Strasburg	10e	15c	30e	\$1.00

## **SQUASH**

An ounce of small seeded varieties will plant 30 to 40 bills; of the larger seeded varieties, 12 to 15 bills



Improved Green Hubbard Squash

The Satish is very tender and should not be planted roll unand to it foot and cold nights are passed. It thrives best in the cold of the c

	Pkt.	Oz.	14 Lb.	Lb.
at name where Bush Scallop	10c	15c	45c	\$1.40
Earl Sanner Crookneck	100	15e	45c	\$1.40
America Turka	10c	15c	45c	\$1.40
Li sex illumid	10c	15e	45c	\$1.40
Boster Sharrew	10c	15c	35e	\$1.00
Green Hubberd	10c	15c	45c	\$1,40
Golden Imphard	10c	15c	45c	\$1.40
Delictors	10c	20e	6(te	\$1.50
Warted Hubbard	10c	15e	45c	\$1.40
Blue Hubbard	10€	15c	45c	\$1.40
G'ant Sur our Sir, igh Neck		15e	45c	\$1.40

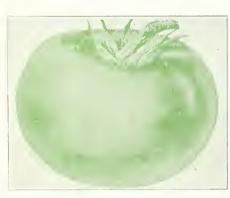
## **SPINACH**

One ounce will sow 50 feet of drill; 12 pounds to the acre

	Pkt.	Oz.	14 Lb.	Lb.
Round Thick Le. f or Summer	10c	10c	25e	50c
New Zenend	10c	15e	40c	\$1.00
Cong Spriding	10c	10c	25e	50e
Blooms Dale Savoy		10c	25c	50c
King of Denmark		100	25c	50c
TTI 4	N 100 A 100 TO			

## TOMATO

One ounce will produce about 2,000 plants



O plants

Culture—This vegetable is one of the most important of all garden products. They thrive best in a warm, light rich soil. For early plants, sow about the first week in March in a hotbed, or in boxes or pots in a warm window. When the plants are about two inches high, set out in boxes, three inches deep and four inches apart in the same temperature, or pot singly. If a g a in transplanted be-

John Baer

for the cat the lines will be still more stocky. Set out in the open round about the fire of dune, four feet apart each way, using a shovelful of rotted manure in each hill.

	Pkt.	14 Oz.	Oz.	% Lb.
The rolling	10c	200	35c	\$1.25
New Stone	10c	20c	35e	\$1,25
Dwarf Champion	10c	20c	35c	\$1.25
June Pink	10c	20c	35e	\$1.25
Ponder :	10€	300	50c	\$1.50
Chalk's Early dewel	100	200	35c	81.25
Bonnie B st	100	2 (1e	35c	\$1.25
John bacr	10e	20c	35e	\$1.25
Dwarf Stone	100	20c	35e	\$1.25
Plum	10c	20c	35e	\$1,25

## TURNIP

One ounce to 150 feet of drill; one pound to the acre



Purple Top Strap Leaf

CULTURE—For early use sow as soon as the ground opens in the spring in drills from twelve to fifteen inches apart; thin out to six or eight inches in the rows. For a succession, continue to sow every two weeks until June; for a fall and winter crop sow in July and August. The Ruta Bagas are grown for feeding stock, and are also excellent for the table. Take up the roots in November or before severe frosts; cut off the tops within an inch of the crown, store in a cool eellan or pit, or pile up in a conical form out of doors in dry ground; cover carefully with long straw and finish by earthing up, covering them with about twelve or fifteen inches of earth, leaving a trench around the heap to carry off the water. Put away in this manner they will be found in good condition in the spring.

Pkt. Oz. 14 Lb. Lb.

	Pkt.	Oz.	14 Lb.	Lb.
Purple Top Strap Leaf	10c	15c	25c	85c
White Egg	10c	15c	25c	85c
Purple Top White Globe	10e	15c	25c	85e
Golden Ball	10e	15c .	25c	85c
White Sweet German	10e	15c	25c	85e
Yellow Ruta Baga, Am. Pur. Top	10c	15c	25c	85e
St. Andrew's Yellow Ruta Baga	10c	15c	25c	85e

## **ASPARAGUS ROOTS**

Culture—The quickest and easiest way to seeure an asparagns bed is to plant two-year-old roots, and thus secure a good producing bed from one to two years before one can be had from seeds.

CONOVER'S COLOSSAL—Two-year-old roots, per 100 \$2.00 PALMETTO—Two-year-old roots, per 100 \$2.00

## MISCELLANEOUS GARDEN SEEDS

## BRUSSEL SPROUTS

Culture—Species of the cabbage family. It produces along the whole length of the stem small sprouts resembling miniature cabbages. The heads are a great delicacy boiled in the same way as cauliflower. Seeds should be sown about the middle of May in a seed bed and the plants afterwards set out in rows two feet apart and cultivated like cabbage. Being small and hard, the sprouts are not in the least affected

Long Island, Improved 10c 25c 75c

## **CRESS OR PEPPERGRASS**

CULTURE—Sow thickly in shallow drills, early in spring and at intervals throughout the season, for a succession, as it soon runs to seed. Watercress requires a stream of running water, ditch or pond, in which it will grow without care, except at first keeping the weeds from interfering with it.

	Pkt.	Oz.	1/4 Lb.
Extra Curled	10c	15c	35e
True Watercress	10c	50c	\$1.50

#### DANDELION

## One ounce will sow about 100 feet of drill

CUITURE Sow in May is drill for lights apart, thin out to 3 uches apart. Cultivate during the second in the following strong the plants will be fit for use.

Improved Thick Leaved

#### ENDIVE

#### One ounce of seed to 150 feet of row

	Phi	Oz.	14 14)	13/1.
Green Curled	10e	15e	50e	\$1.25
Giant Fringed	10e	) (°	500	\$1.25
White Heart	100	15e	50e	\$1.25

#### KOHL RABI

#### One ounce will sow 150 feet, of drill

CLETTER: An leteral diate veget ble between the Cabbage and Turnip. Sow in April a rows (12h e n inches aport and thin out and transplant in rows eight a class aport. Whom three or four inches a dameter they are fit to cat. For lete us seen a Jane or July.

Pkt. Oz. 14 Lb.
Early White Vienna 10e 25c 75e

Early White Vienna Early Purple Vienna

### LEEK

CULTURE. The leek is very livedy and early entry, ted. It say coeds best in a light well-curoched soil. Sow as early in the spring is practicable, in drills one unth dear and no foot apart. When is a or eight inches high, they may be translated in rows ten inches apart each way, as deep as possible that the rick being covered, may be blanched.

Ameri	ea	n Fl	ag
Large	(	aren	tan

1<sub>4</sub> 1.b. 9.1c ASPARAGUS

## Martha Washington

EGG PLANT

OKRA

New York Improved

White Velvet

#### MUSTARD

## One onnce will sow 40 feet of drill

CULTURE Very hardy. Seed can be own as soon as the soil is free from frost, in shallow drills. Out when a few nears high. It grows rapidly, and several sowings may be neade. The years leaves are used for spring said.

WHITE—Fire for salad or mlin, ry purpose CHINESE. The leaves are twice the size of the ordinary Whote Must rd with the flavor is sweet a dipungent.

## SWEET, MEDICINAL AND POT HERBS

Anise (Pimpinella anisum). Hardy an mal, used for gar nishing and seasoning.

Used as a drink for the sick and for culinary purposes. Basil Sweft (Ocymum basilicum). Seeds sown in April,

indoors, in rich, tight soil, and in beds in June. Borage (Borago officinalis). Used for flavoring, and flowers furnish bee pasture.

(ARAWAY (Carunt carui), Grown for the seeds, which are

used in flavoring. Catnip, or Catmint (Acpeta cataria). Used for medicinal

purposes. Comander (Coriandum satirum). Young leaves used in soups and salads. Seeds in confectionery, and for

Dill (Aucthum grarcolens). Leaves used for flavoring. Fennel. Sweet (Anothum forniculum). Leaves used in

fish sauces and for garnishing. LAVENDER (Lavandula vera). Flower spikes are dried for their peculiar lasting fragrance.

MARJORAM, SWEET (Origanum marjorana). Hardy perennial, cultivated for use of its leaves for flavoring.

ROSEMARY (ROSEMARINES Officinalis). Foliage used for

medicinal purposes.

SAGE (Salvia officinalis). Used for seasoning.

THYME (Thymus rulgaris). Leaves and tops are used for culinary purposes.

## ALL IN 10c PACKAGES

## VARICK'S RELIABLE FLOWER SEEDS

Produce the Most Beautiful 1 to The Cultivity's Reliable Flower South Arthur 1 to Product Table

## Very Large Packets, 10c Each

Plan Culture Director's Printed or 1° closef O or 1 (1) or 8. With Total Religious Arc Spice of Sciences

## VARICK'S NASTURTIUM

#### VARICK'S DWARF NASTURTIUM

#### VARICK'S TALL NASTURTIUM

Few flowers either a condition vine or trailing on the group are more attractive or a right hat the common till Northin. We have softned all the choicest sorts and preserved grand mature, no surface day any on earth. Only the had somest varieties contains the superb mature.



#### SWEET PEAS

## VARICK'S GORGEOUS MIXTURE

#### VARICK'S SUPERB NEW SPENCER



## JOHN B. VARICK CO., Manchester, N. H.

LARGER CROPS IN FIELD AND GARDEN IF YOU USE

The latter process of the property of the property of the process of a participant of the process of

GRASS SEEDS AND CLOVERS, GRAIN, RYE, WHEAT, ETC., at the Lowest Market Rates, and of the Best Quality. FERTILIZERS for the Home Garden and Lawn

## SWIFT'S LOWELL 3-8-4 ANIMAL BRAND FERTILIZER

For Corn, Grain, Grass and Vegetables
Guaranteed Analysis

Anmora	3	21. to	0.012	per	cent
Vitr ger		2.95 to	2.57	per	cent
Tol: I P	hosph ric Acid	H	to 12	per	cent
Avadabl	e Phosphoric .	Acid 10	to 11	1101	cent
Pota h		2	to 3	Der	cent
This	ic a nonular b	to begon	modes	ent a	cost

This is a popular brand at moderate cost, and is used at only for Corn and Grain, but if a Patators and Grass, and is an excellent fertilizer for Cranberries and all crops. It gives an early and vigorous start, promoting steady grown in a maturity. It contains more Vanaonia and available Phosphorie Acid they are before, which in large measure takes the late of rotal and is a most reliable and contain a lirand to use.

100-Lb. Brass, per 100 Lbs. \$2.25

100-1	), [3]	gs.	per-	100	LDS.	 	\$3.30
25 to	50 L	bs.,	per	Lb			.03
Less t	han:	25 I	.bs.,	1001	Lb.,		.05
Price	Der '	To 11				 	34.50

#### PULVERIZED SHEEP MANURE

The best of all manures for Home Lawns and Gardens, House Plants, Window Boxes, Golf and Country Club Greens and Fairways, Shrubbery, Trees Vines, Fruits, Berries, Melons, all Vegetable Crops, under glass or in the field. Effectively sterilized, weed seed killed. Supplies the humus, bacterial action and plant food that makes everything grow. A convenient Wagon Load of Manure in a Fag.

100-Lb.	Bags.	Del.	100	Lbs	 \$2.50
.([,]-(),	Bags .				 1.50
25-Lb.	Bags .				 .90
	han 25				.05
Price r	er Ton				 42,00

## CANADIAN UNLEACHED HARDWOOD ASHES

Acts as Both Insecticide and Fertilizer Especially recommended for grass (top drates; respecially onions and garden fruck, Spread after ploughing and harrowing, 2 tons

400-Lb. Bags	, per	Bug		\$1.75
25 to 50 Lbs	., per	Lb		.021
Less than 23	Lbs.	, per L	)	.();}
Price per Te	n			25.00

## SWIFT'S LOWELL 7-6-5 MARKET GARDEN SPECIAL GRASS AND LAWN DRESSING

Guaranteed Analysis

Ammonia	6 to 7	per cent
Nitrogen	4.92 to 5.74	per cent
Total Phosphoric Acid		per cent
Available Phosphoric 2	Acid 8 to 9	per cent
Potash		per cent
A most concentrated	and nowerful	fertilizer.

sary to apply so much per acre as of lower

sary to apply so much per acre as or lower grades.

For Asparagus, Celery, Lettuce, Spinach, Squash and all Vine Crops it is excellent. Fields that need top dressing or reseeding in the spring should receive an application of this quick acting and reliable fertilizer. With sufficient moisture, it will double the crop over the yield where no manure or fertilizer has been used. It is strongly recommended for Lawns, Flowers, Trees, Shrubbery and Veyetables. In short, it is our best foliage and carden fertilizer.

100-Lb. Bags,	per 1	00 LI	)S	 . :	\$3.00
25 to 50 Lbs.,	per L	b			.04
Less Than 25					.05
Price Per Ton					46.95

#### LOMA

The perfect Plant Food for Lawns, Flower Gardens, Vegetable Gardens, Shrubs and Potted Plants.

100-Lb.	Bag		٠								\$6.00
50-[7].	Bag										3.25
25-Lb.	Bag										1.75
10-Lb.											
5-Lb.											

#### VIGORO

L (,(,(1 )					0	l i	41	.()	11		11.	11	11	(111)	s (.0111.
plete, bal															
100-Lb.	Bag				 					٠	٠				\$6.00
50-11).	Bag														3.75
25-Lb.	Bag														2.00
5-Lb.	Pack	;1	g	(,											.60
12-Oz.	Pack:	a	91	3											.10

#### POWNAL LAND LIME

Put up in Paper Bags Price per Ton, \$9.50 100 Lbs., 55c

#### SWIFT'S LOWELL 4-8-4 POTATO MANURE

Guaranteed Analysis

Ammonia 3 to 4 per cent
Nitrogen 2.46 to 3.28 per cent
Total Phosphoric Acid 11 to 12 per cent
Available Phosphoric Acid 10 to 11 per cent
Potash 3 to 4 per cent
This is a fertilizer made for Potatoes and
L'egetables, at moderate cost, to be used with
or without barnyard manure, although it may
be profitably used alone. It contains higher
percentages of Ammonia and Phosphoric Acid
than in previous years.
100-Lb. Bags, per 100 Lbs \$2.50
25 to 50 Lbs., per Lb
Less Than 25 Lbs., per Lb05
Price per Ton 37.75

## The best of all manures for Home-Lawns PURE GROUND BONE

Four to 5 per cent ammonia, 21 to 23 per
Four to 5 per cent ammonia, 21 to 23 per cent phosphoric acid. A valuable fertilizer, especially for lawns, vines and fruit trees.
100-Lb. Bags, per 100 Lbs \$3.50 25 to 50 Lbs per Lb04½
Less Than 25 Lbs., per Lb051/2
Price per Ton 52.00

#### EDIBLE BONE MEAL

For lawns use 3 to 5 lbs, per 100 sq. feet. For roses, small fruit bushes and shrubs, use two handfuls around each plant and spade or hoe it in. For garden crops, use at the rate of 2 or 3 lbs. per 100 square feet (10 ft. square). Rake it in.

100-Lb. Bags, per 100 Lbs	\$4.35
25 to 50 Lbs., per Lb	.05
Less Than 25 Lbs., per Lb	.06
Price per Ton	80,00

#### CHEMICALS

	100	25	
	Lbs.	to 50 Lbs.	Lbs.
Tankage	\$4.25	\$0.05	\$0.06
Acid Phosphate	1.50	.02	.03
Sulphate of Ammonia	4.25	.05	.07
Muriate of Potash	3.75	.05	.07
Nitrate of Soda	4.()()	.05	.07

#### LAND PLASTER

Excellent for composting and fertilizing; it is also used for preventing bugs from destroying Cucumber, Melon and Squash vines.

Price per Ton, \$16.00 100 Lbs., \$1.00

## VARICK'S LAWN GRASS SEED

VARIOK'S LAWN GRASS SEED is composed exclusively of the best recleaned seeds of the choicest fine-bladed grasses, to which is added a suitable quantity of white clover, but not too much. This heavy, recleaned seed, free from chaff, is much stronger in vitality than usual grades. A given measured quantity will produce three to four times as many grass plants, besides making a stronger and quicker growth.

In cartons containing 7 oz. Lawn Grass Seed. 22 cents
In cartons containing 11 oz. Lawn Grass Seed. 12 cents
10 to 20 pound quantities (per pound)
1 Late carton will sow about 250 square feet; a pound about 300 square feet.

## "SHADY NOOK" LAWN GRASS SEED

Many of our customers, having fine shade trees on their lawns or shaded corners receiving but little sunlight, have written regarding the difficulty of securing a good growth of grass under the trees or in other heavily shaded locations. As this mixture is composed entirely of choice, clean seed of the finest and most costly grasses, it cannot be sold at so moderate a price as our regular lawn mixture. It is all clean, heavy seed, free from chaff, and will give the best results with a minimum quantity of seed. PER POUND, 45c.